

Free Questions for 18 by vceexamstest

Shared by Strickland on 15-04-2024

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Question 1

| C | uestion | Ty | pe: | Multi | pleC | hoice |
|---|---------|----|-----|-------|------|-------|
| | | | | | | |

When a process has proven itself to function at a Six Sigma level this means there are less than 3.4 defects per ______ opportunities.

Options:

- A- Hundred
- **B-** Thousand
- C- Million
- D- Billion

Answer:

C

Question 2

Question Type: MultipleChoice

| Options: A- Final Process Map B- Project Timesheet C- Team Briefing Paper D- Documentation Plan Answer: D | Upon completion of a project a Belt must complete the | then transfer responsibility for this to the Process |
|---|---|--|
| A- Final Process Map B- Project Timesheet C- Team Briefing Paper D- Documentation Plan Answer: D | Owner. | |
| A- Final Process Map B- Project Timesheet C- Team Briefing Paper D- Documentation Plan Answer: D | | |
| A- Final Process Map B- Project Timesheet C- Team Briefing Paper D- Documentation Plan Answer: D | | |
| B- Project Timesheet C- Team Briefing Paper D- Documentation Plan Answer: D Question 3 | Options: | |
| C- Team Briefing Paper D- Documentation Plan Answer: D Question 3 | A- Final Process Map | |
| D- Documentation Plan Answer: D Question 3 | B- Project Timesheet | |
| Answer: D Question 3 | C- Team Briefing Paper | |
| Question 3 | D- Documentation Plan | |
| Question 3 | | |
| Question 3 | Answer: | |
| | D | |
| | | |
| | | |
| Question Type: MultipleChoice | Question 3 | |
| | Question Type: MultipleChoice | |
| | | |
| An important factor in a viable Control Plan is to determine who, when and to what level various personnel must be to | An important factor in a viable Control Plan is to determine who, whe | n and to what level various personnel must be to |
| maintain the improvements made to a process. | maintain the improvements made to a process. | |

| A- Transferred | |
|--|--|
| B- Promoted | |
| C- Trained | |
| D- Dismissed | |
| | |
| Answer: | |
| С | |
| | |
| | |
| Question 4 | |
| Question 4 | |
| | |
| Question Type: MultipleChoi | ce |
| Question Type: MultipleChoi | ce |
| | |
| The Control Plan is the roa | ad map to sustaining the improvements made through the Lean Six Sigma project and should therefore involve |
| The Control Plan is the roa | |
| The Control Plan is the roa | ad map to sustaining the improvements made through the Lean Six Sigma project and should therefore involve |
| The Control Plan is the roakeeping the u | ad map to sustaining the improvements made through the Lean Six Sigma project and should therefore involve |
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| B- Shewhart Chart | |
|---|---|
| C- FMEA | |
| D- Customer Service | e Plan |
| Answer: | |
| С | |
| | |
| | |
| | |
| Juestion 5 | |
| uestion 5 | |
| | leChoice |
| | leChoice baches to eliminating waste is to minimize work activities that are out of the ordinary thereby requiring unusual as to accomplish the correct things. This 5S tool is called |
| uestion Type: Multip One of the 5S approdecisions and action Options: | paches to eliminating waste is to minimize work activities that are out of the ordinary thereby requiring unusual |
| uestion Type: Multip One of the 5S approdecisions and action | paches to eliminating waste is to minimize work activities that are out of the ordinary thereby requiring unusual |

| D- Sorting | |
|--------------------------------|---|
| Answer: | |
| A | |
| Question 6 | |
| Question Type: MultipleChoice | |
| Lean Principles defines for us | specific areas where waste typically exists in our processes. |
| Options: | |
| A- Three | |
| B- Five | |
| C- Seven | |
| D- Nine | |
| Answer: | |
| | |

| | | 4.5 | | | |
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| Question Type: MultipleChoice | |
|--|--------------------------|
| Stability, Bias and Linearity define the | of a Measurement System. |
| Options: | |
| A- Sensitivity | |
| B- Repeatability | |
| C- Accuracy | |
| D- Precision | |
| Answer: | |
| C | |

Question 8

Question Type: MultipleChoice

One of the primary objectives of constructing an X-Y Diagram is to separate the vital few X's from the trivial many X's.

Options:

A- True

B- False

Answer:

Α

Question 9

Question Type: MultipleChoice

A Belt gathered the following defect data for a trouser production line and wanted to assemble it into a Pareto Chart. The correct order from left to right in the chart would be:

Data:Cutting29



The temperature of a liquid is being measured by a line operator. Which is least likely to be influenced by the instrument?

| Options: | |
|---|---|
| A- Recording the measureme | nt |
| B- Actual temperature of the | quid |
| C- Calibration of the instrume | nt |
| D- Reading of the instrument | |
| | |
| Answer: | |
| | |
| A | |
| A | |
| A | |
| A Question 11 | |
| | |
| Question 11 | |
| Question 11 Question Type: MultipleChoice | the variation that one can expect to experience from the output of the subject process. |
| Question 11 Question Type: MultipleChoice | the variation that one can expect to experience from the output of the subject process. |
| Question 11 Question Type: MultipleChoice | the variation that one can expect to experience from the output of the subject process. |
| Question 11 Question Type: MultipleChoice | the variation that one can expect to experience from the output of the subject process. |

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